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☐ 1: AAF15100

TIMM8b [Homo sapiens]

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LOCUS AAF15100 83 aa PRI 05-DEC-1999  
DEFINITION TIMM8b [Homo sapiens].  
ACCESSION AAF15100  
PID g6524627  
VERSION AAF15100.1 GI:6524627  
DBSOURCE locus AF152350 accession [AF152350](#)  
KEYWORDS  
SOURCE human.  
ORGANISM [Homo sapiens](#)  
Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;  
Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.  
REFERENCE 1 (residues 1 to 83)  
AUTHORS Jin,H., Kendall,E., Freeman,T.C., Roberts,R.G. and Vetrie,D.L.  
TITLE The human family of Deafness/Dystonia peptide (DDP) related  
mitochondrial import proteins  
JOURNAL Genomics 51 (3), 259-267 (1999)  
MEDLINE [2000/06/01](#)  
PubMed [10950927](#)  
REFERENCE 2 (residues 1 to 83)  
AUTHORS Jin,H.  
TITLE Direct Submission  
JOURNAL Submitted (18-MAY-1999) Division of Medical and Molecular Genetics,  
GKT Medical School, Guy's Hospital, London SE1 9RT, UK  
COMMENT Method: conceptual translation.  
FEATURES  
Location/Qualifiers  
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db\_xref="taxon:9606"  
chromosome="11"  
map="11q23.1-q23.3"  
Protein 1..83  
product="TIMM8b"  
CDs 1..83  
coded\_by="AF152350 1:1..252"  
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61 drfidttlai tsrfagivqk ggg  
//

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# Nucleotide

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☐ 1: AF152350 Homo sapiens TIMM8b mRNA, complete cds

FASTA Protein Report Genbank Indexing Index

LOCUS AF152350 252 bp mRNA PRI 05-DEC-1999  
 DEFINITION Homo sapiens TIMM8b mRNA, complete cds.  
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 VERSION AF152350.1 GI:6524626  
 KEYWORDS  
 SOURCE human  
 ORGANISM Homo sapiens  
 Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;  
 Mammalia; Eutheria; Primates; Catarrhini; Hominidae; Homo.  
 REFERENCE 1 (bases 1 to 252)  
 AUTHORS Jin, H., Kendall, E., Freeman, T.C., Roberts, R.G. and Vetrie, D.L.  
 TITLE The human family of Deafness Dystonia peptide (DDP) related  
 mitochondrial import proteins  
 JOURNAL Genomics 61 (3), 259-267 (1999)  
 MEDLINE 10551193  
 PUBMED 10551193  
 REFERENCE 2 (bases 1 to 252)  
 AUTHORS Jin, H.  
 TITLE Direct Submission  
 JOURNAL Submitted (18-MAY-1999) Division of Medical and Molecular Genetics,  
 GKT Medical School, Guy's Hospital, London SE1 9RT, UK  
 FEATURES  
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 db\_xref="taxon:9606"  
 chromosome="11"  
 map="11q23.1-q23.3"  
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 db\_xref="GI:6524627"  
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BASE COUNT 60 a 60 c 73 g 54 t  
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 121 gtggagaagc cagggaatcg cctagactct cgcactgaaa attgtctctc cagctgtgta  
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 241 ggagggcagt ag

//

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